

ConservationVision Recreation Access Model

We want your feedback!

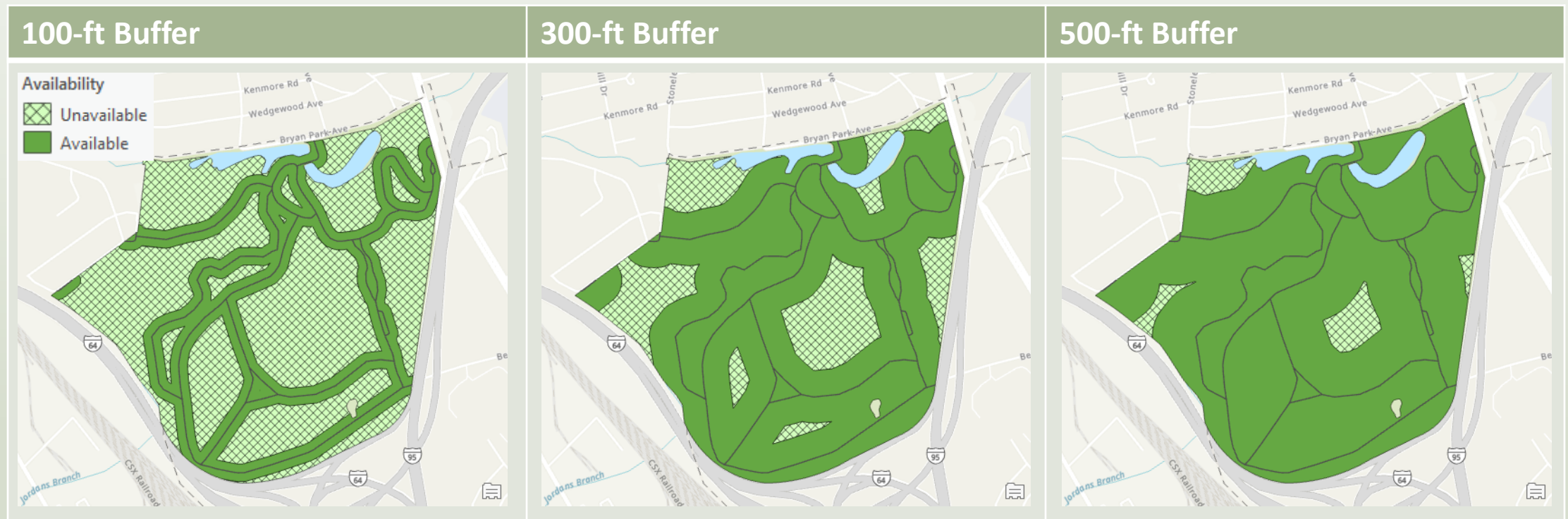


Ice-breaker: What does “nature-based recreation” mean to you?



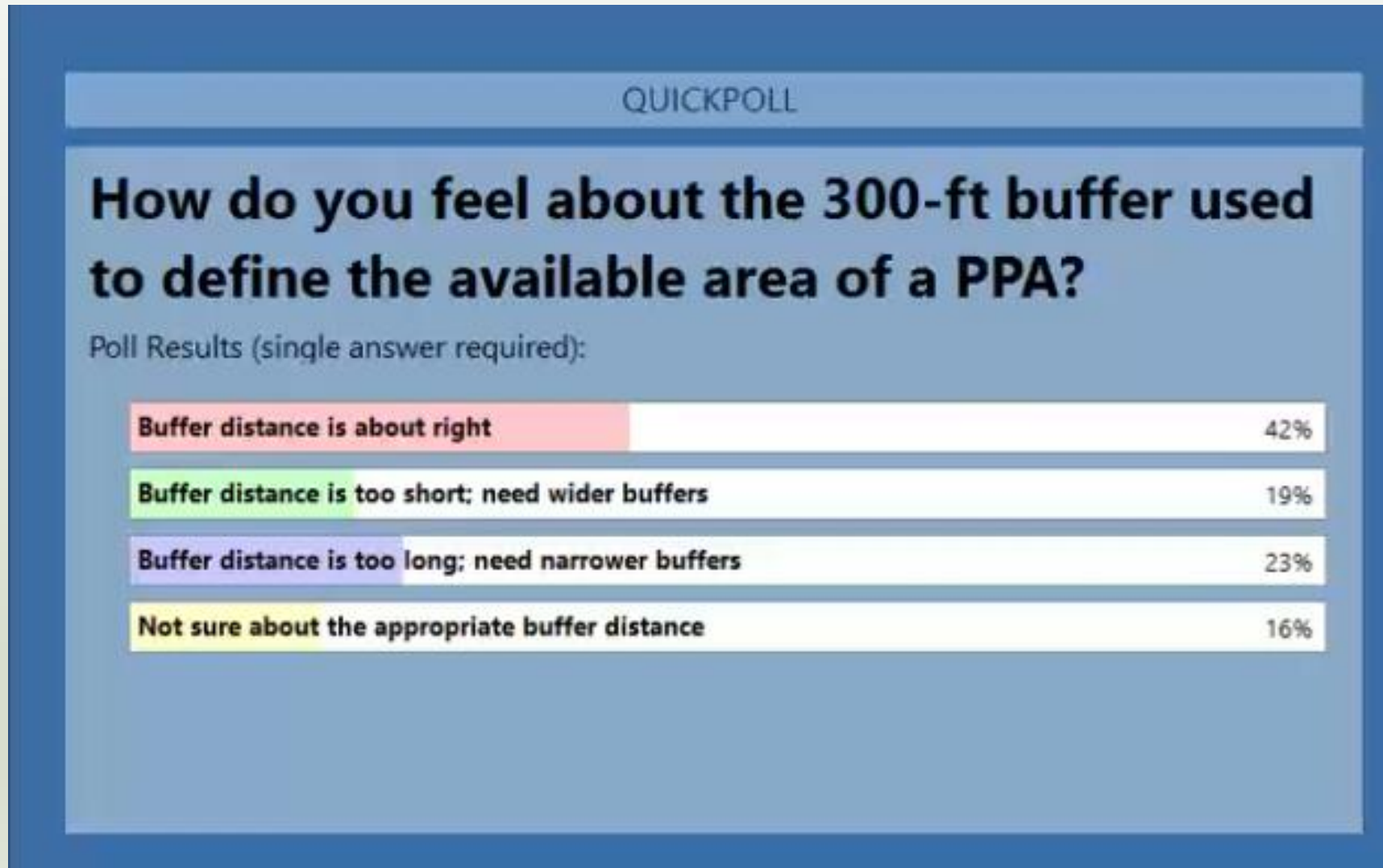
Feedback: Defining “available area” of a PPA

The amount of “available area” in a PPA depends on the buffer width used to define it. We used a 300-ft buffer to define the available area of a PPA.



1. How do you feel about the 300-ft buffer used to define the available area of a PPA?

Poll question 1



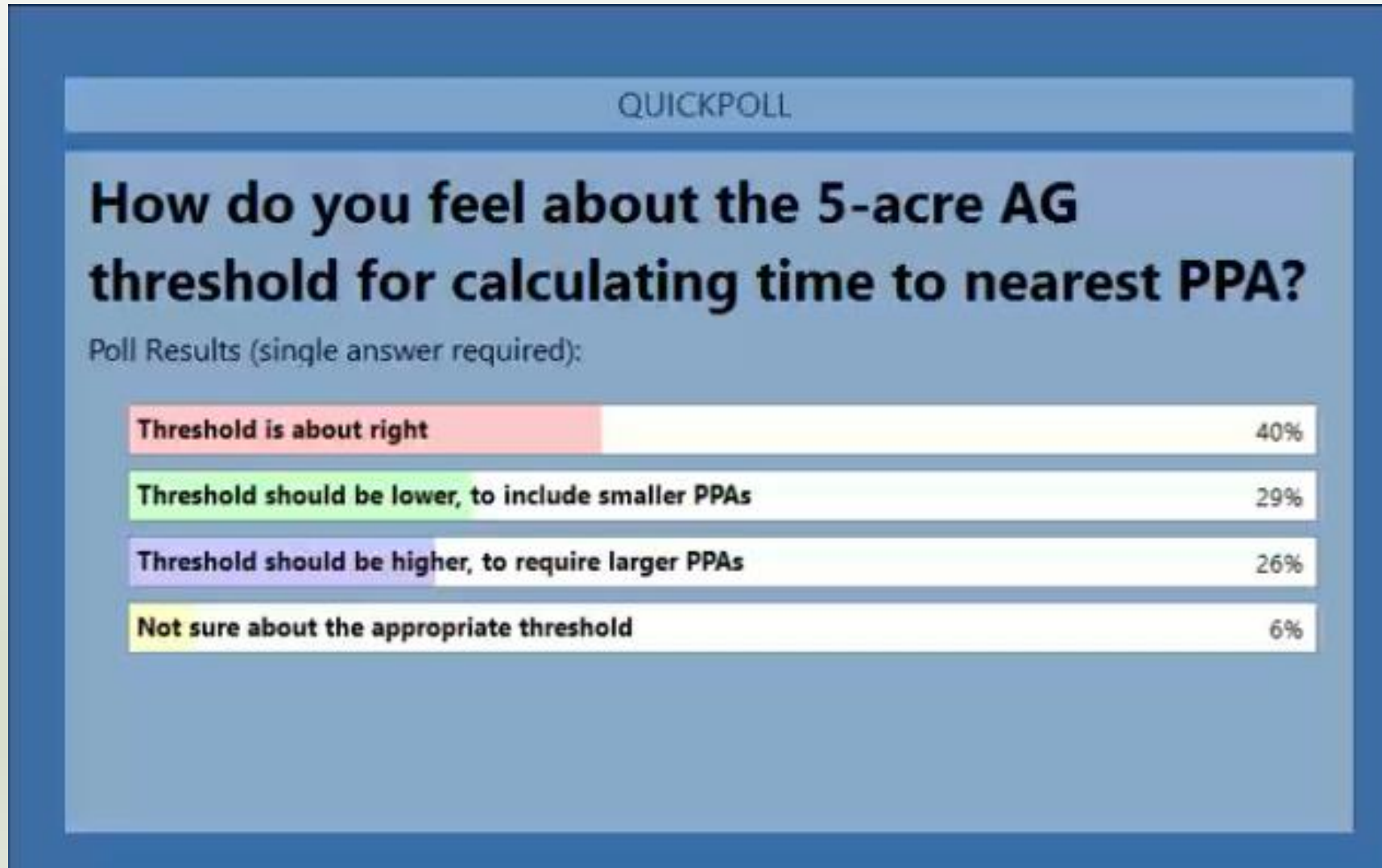
Feedback: Threshold size for travel time analysis

Travel time to the nearest PPA depends on which PPAs are included in the analysis. We limited this analysis to PPAs with at least 5 acres of available greenspace (AG).



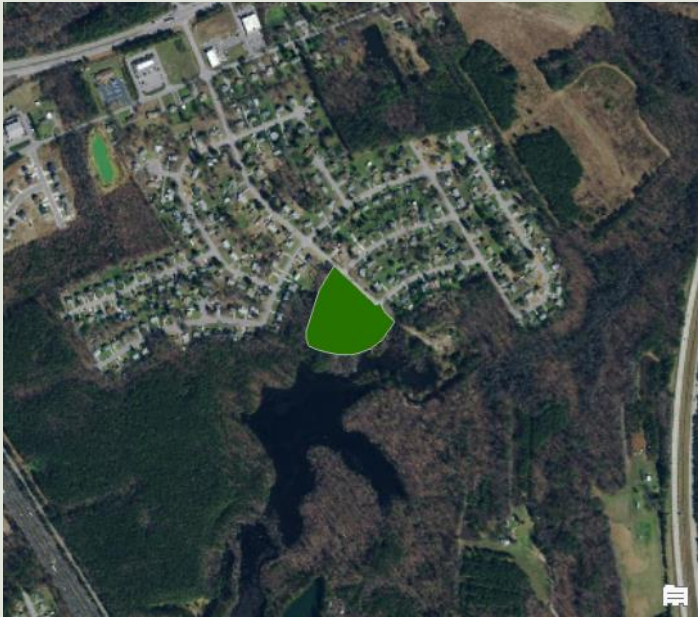


2. How do you feel about the 5-acre AG threshold for calculating time to nearest PPA?

Poll question 2



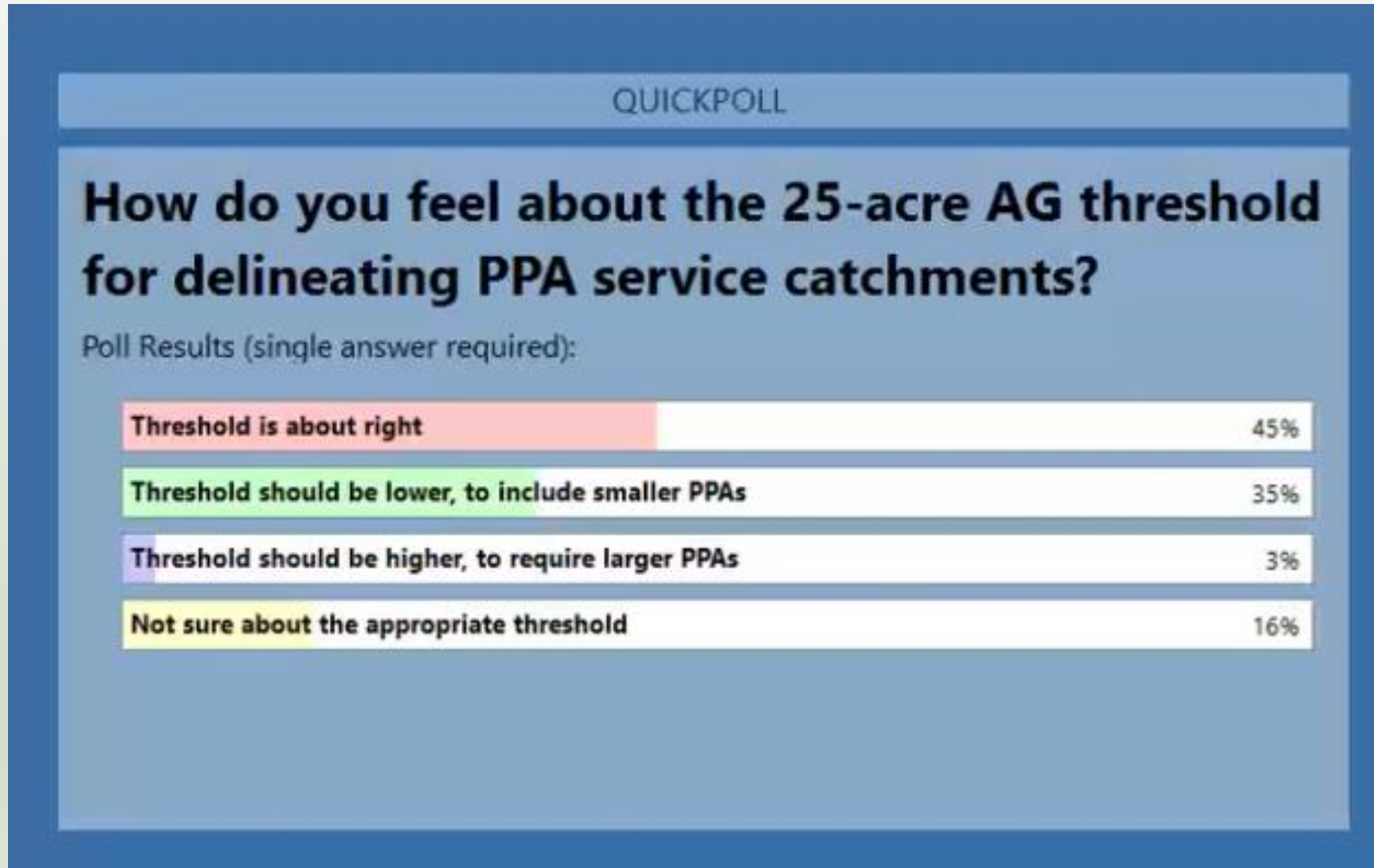
Feedback: Threshold size for catchment analysis

Service catchment delineations for PPAs depend on which PPAs are included in the analysis. We limited this analysis to PPAs with at least 25 acres of available greenspace (AG).

5-acre park 1-2 city blocks	25-acre park Multiple city blocks	100-acre park Regional recreation area
		

3. How do you feel about the 25-acre AG threshold for delineating PPA service catchments?

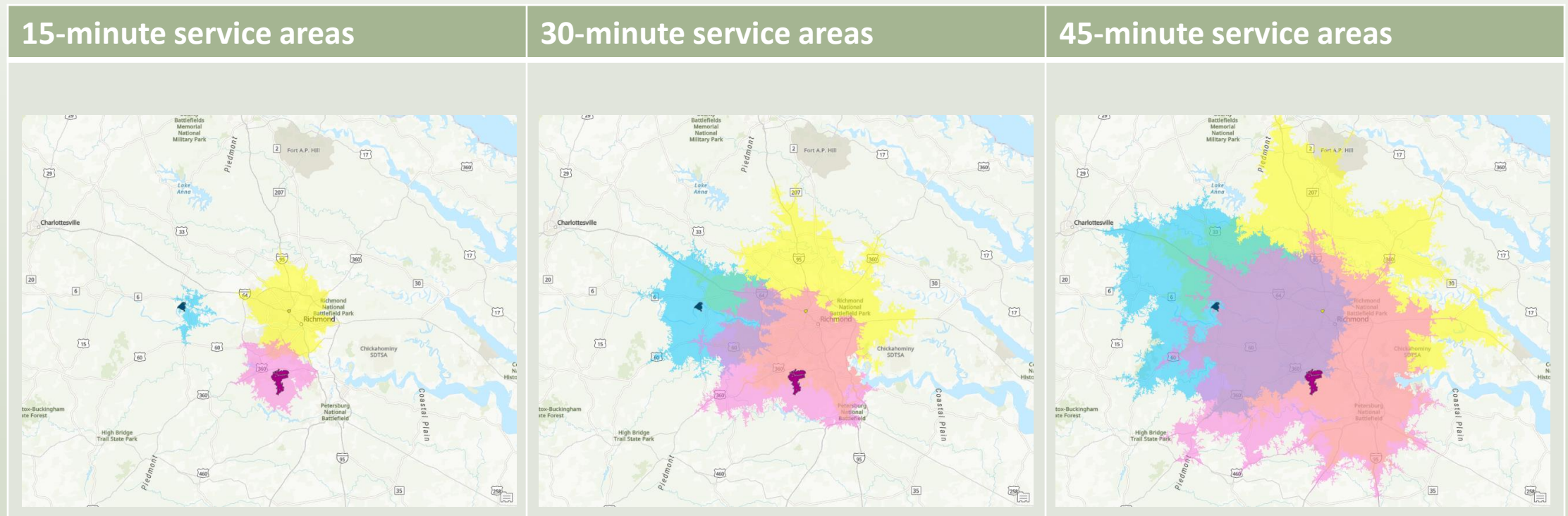
Poll question 3



Feedback: Time limit for service areas and catchments

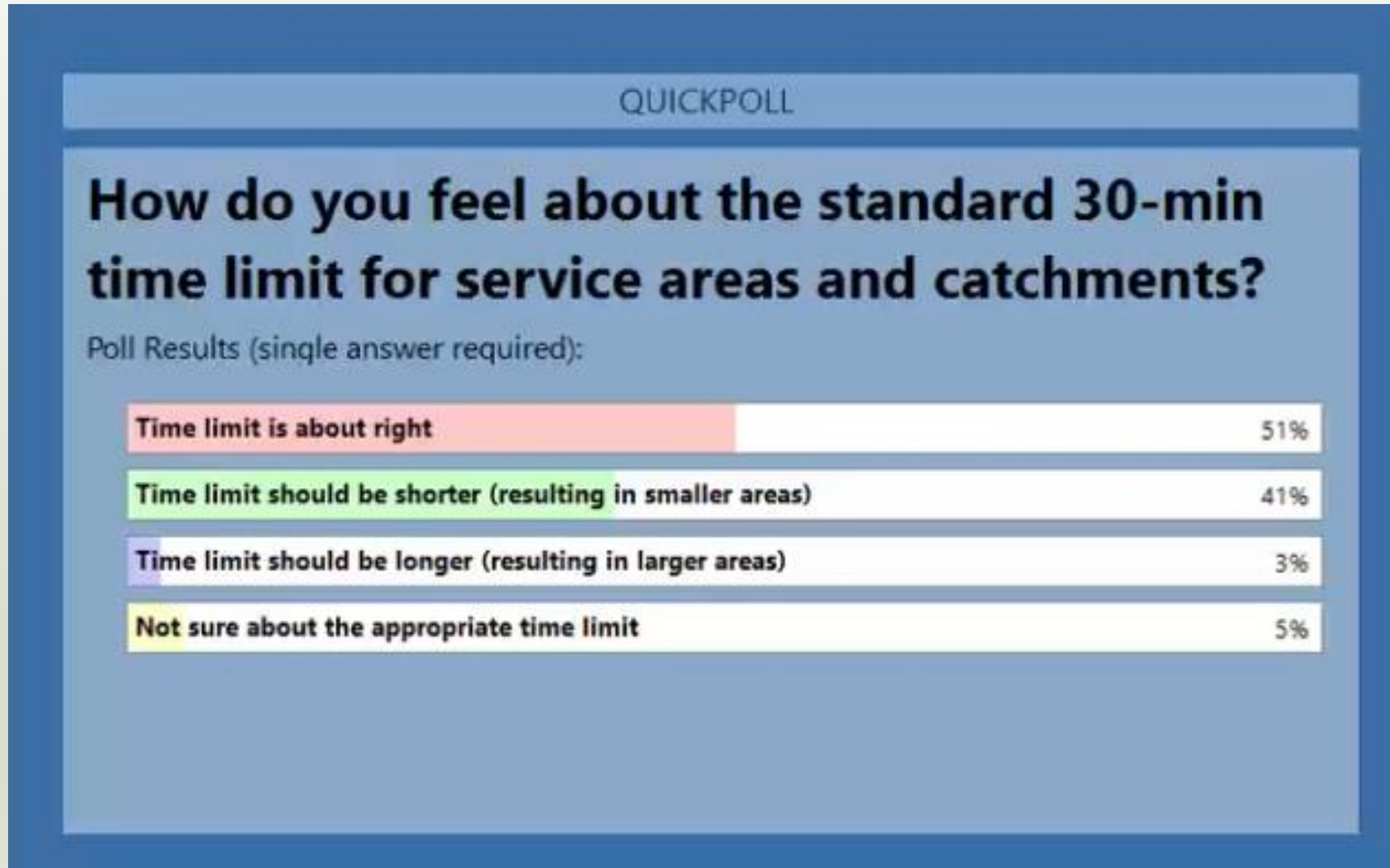
Delineation of service areas and catchments depends on the travel time limit specified.

We used a standard 30-minute time limit. We used a 60-minute limit for large PPAs (≥ 600 AG acres)

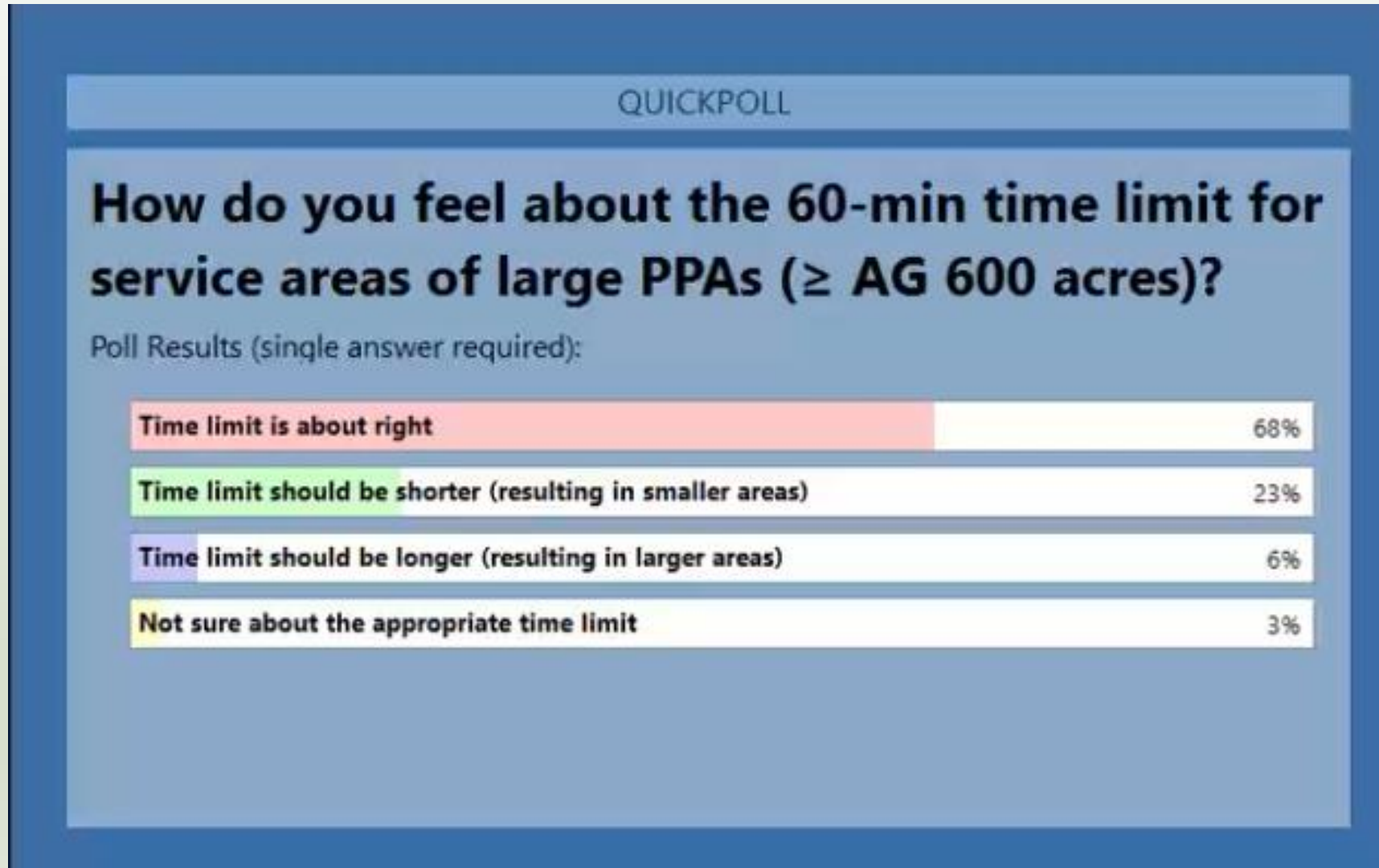


4. How do you feel about a standard 30-min time limit for service areas and service catchments?
5. How do you feel about the 60-min time limit for service areas of large PPAs (≥ 600 AG acres)?

Poll question 4

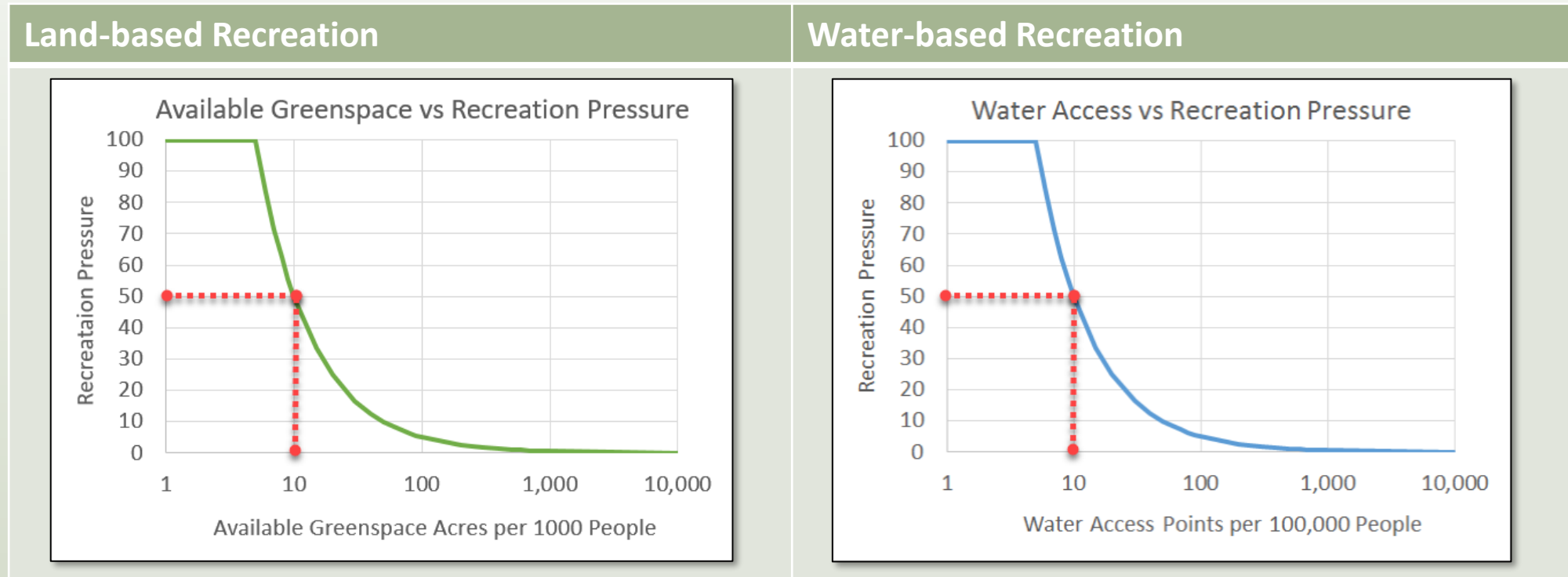


Poll question 5



Feedback: Recreation Pressure

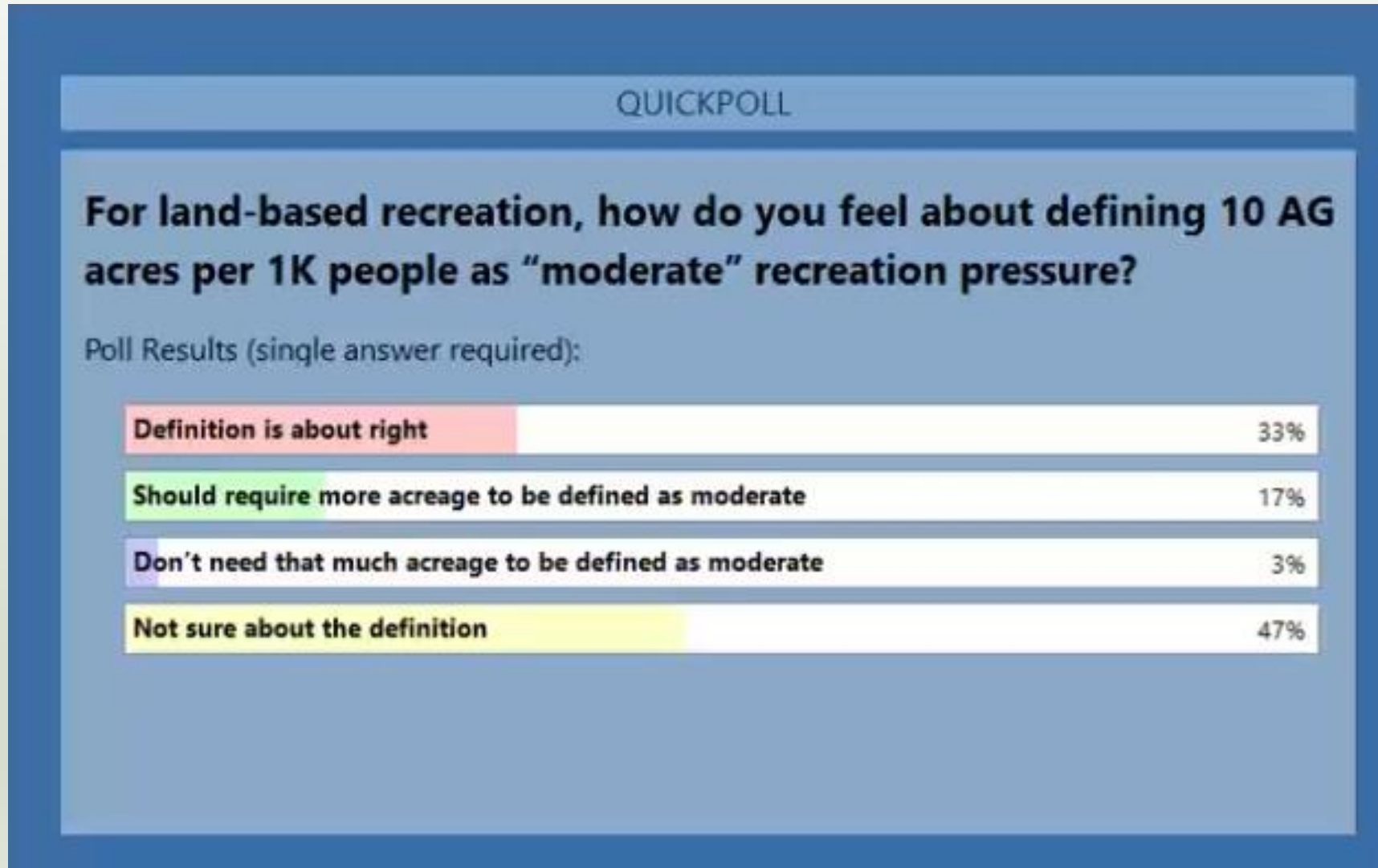
Recreation pressure values depend on the availability of recreation features and the definition of “moderate”.



6. For land-based recreation, how do you feel about defining 10 AG acres per 1K people as “moderate” recreation pressure?

7. For water-based recreation, how do you feel about defining 10 access points per 100K people as “moderate” recreation pressure?

Poll question 6



Poll question 7

QUICKPOLL

For water-based recreation, how do you feel about defining 10 access points per 100K people as "moderate" recreation pressure?

Poll Results (single answer required):



Feedback: What's in a name?

We are considering renaming the new version of the model. Here are some options.

- Nature-based Recreation Access Model
- Nature-based Recreation Opportunities Model
- Nature-based Recreation Availability Model
- Nature-based Recreation Needs Assessment
- Recreation Access Model *[unchanged]*

8. Which model name do you prefer?

Poll question 8

